EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(ohmic with loss\$) same (charge same trap\$ same density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/04 13:51
L2	1006	((charge with trap\$5) or getter\$6) and (charge with trap with density)	US-PGPUB; USPAT	OR	ON	2008/11/04 13:51
L3	169	high with density with charge with trap\$4 with layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/04 13:51
L4	83	(438/402).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/04 13:51
L5	350	(438/471).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/04 13:51
L6	221	(438/473).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/04 13:51
L7	355	(438/476).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/04 13:51
L8	82	(438/310).OCLS.	US-PGPUB; USPAT	OR	OFF	2008/11/04 13:51
L9	24	(L4 or L5 or L6 or L7 or L8) and (charge with trap \$5)	US-PGPUB; USPAT	OR	ON	2008/11/04 13:51
S1	0	"2003129780"	US-PGPUB; USPAT	OR	ON	2008/04/24 14:23
S2	0	("2003129780").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/24 14:23
S3	1	("20030129780").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/24 14:24
S4	1	("6548382").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/24 14:41
S5	934	((charge with trap\$5) or getter\$6) and (charge with trap with density)	US-PGPUB; USPAT	OR	ON	2008/04/24 15:09
S6	49	S5 and (grain with size)	US-PGPUB; USPAT	OR	ON	2008/04/24 15:15
S7	46	(grain with size) same (charge with trap\$5)	US-PGPUB; USPAT	OR	ON	2008/04/24 15:16
S8	11	(grain with size) same (charge with trap\$5 with density)	US-PGPUB; USPAT	OR	ON	2008/04/24 15:19

S9	1	(ohmic with los\$5) same (charge with trap\$5 with density)	US-PGPUB; USPAT	OR	ON	2008/04/24 15:22
S10	205	substrate and bonding and (charge with trap\$5 with density)	US-PGPUB; USPAT	OR	ON	2008/04/24 16:12
S11	172	substrate and bonding and (charge with trap\$5 with density) and insul\$5	US-PGPUB; USPAT	OR	ON	2008/04/24 16:16
S12	364	substrate and transfer and (charge with trap\$5 with density) and insul\$5	US-PGPUB; USPAT	OR	ON	2008/04/24 16:21
S13	366	getter\$5 and wafer and (carrier same trap\$)	US-PGPUB; USPAT	OR	ON	2008/04/24 16:30
S14	45	S13 and (charge with density)	US-PGPUB; USPAT	OR	ON	2008/04/24 16:32
S15	1	("5773152").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/24 16:37
S16	1	("6426274").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/24 16:47
S17	193	("2614055" "3117022" "3225862" "3390033" "3551213" "3770499" "3786359" "3806380" "3901422" "3915757" "3946334" "3957107" "4034159" "41063345" "4074139" "4107350" "4108751" "4116751" "4121334" "4170662" "424548" "4252837" "4255208" "4274004" "4342631" "4361800" "4368083" "4375125" "44186309" "44471003" "4486346" "4453655" "4568403" "4568403" "4568403" "4568555" "4568553" "4568555" "4568553" "4585955" "4568553" "4585955" "4568553" "4585955" "47645546" "4764394" "4764934" "47649377" "477474794" "47764394" "4764398" "4764398" "4847792" "484792" "4847792" "484792"	USPAT; USPAT; USCOR	OR	ON	2008/04/24 17:02

4853250"	"4883561"
"4887005"	
"4894709"	"4931405"
"4948458"	"4952273"
"4956693"	"4960073"
"4982090"	
"4996077"	"5015353"
"5034343"	
"5082793"	
"5110748"	
"5162241"	
"5198371"	
"5203960"	
"5213451"	
"5234535"	
"5250328"	
"5256562"	
"5258325"	
"5273610"	
"5303574"	
"5308776"	"5317236"
"5342472"	
"5354381"	"5362671"
"5363603"	"5368710"
"5370765"	
"5376560"	"5377031"
"5404079"	"5405480"
"5411592"	"5413679"
"5435880"	"5438241"
"5443661"	"5444557"
"5459016"	"5475514"
"5476691"	"5480842"
"5487785")	
("5494835"	"5504328"
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"6013567"	"6020252"

	***************************************	"6033974" "6048411" "6077383" "6083324" "6120597" "6150239" "6159824" "6171965" "6184111" "6214701" "6225192").FN. OR ("6548382").URPN.	***************************************		мининининининининининин	
S18	0	(high same (density with charge with trap*)) same layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/24 18:38
S19	0	(density with charge with trap*) same layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/24 18:39
S20	0	high with density with charge with trap*	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/24 18:39
S21	148	high with density with charge with trap\$4 with layer	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/24 18:40
S22	900	(resistiv\$5 with high) and bond\$5 and ((charge with trap) or getter\$5) and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/28 08:26
S23	24	S22 and (smart with cut)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/28 08:27
S24	1	("6368938").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/28 09:59
S25	401	Lederer.in.	US-PGPUB; USPAT	OR	ON	2008/04/28 12:47
S26	2	Dimitri near Lederer.in.	US-PGPUB; USPAT	OR	ON	2008/04/28 12:48
S27	83	(438/402).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:45
S28	337	(438/471).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:46
S29	214	(438/473).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:46
S30	347	(438/476).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:46
S31	81	(438/310).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:48
S32	331	(438/311).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/04/28 13:48
S33	23	(\$27 or \$28 or \$29 or \$30 or \$31) and (charge with trap\$5)	US-PGPUB; USPAT	OR	ON	2008/04/28 13:49

S34	15	(\$27 or \$28 or \$29 or \$30 or \$31) and (smart with cut)	US-PGPUB; USPAT	OR	ON	2008/04/28 13:51
S35	3	S34 and charge	US-PGPUB; USPAT	OR	ON	2008/04/28 13:52
S36	9	S34 and carrier	US-PGPUB; USPAT	OR	ON	2008/04/28 13:53
S37	1	("6368938").PN.	US-PGPUB; USPAT	OR	OFF	2008/04/28 14:02
S38	1	(suppres\$ or reduc\$5 or decreas\$5) same (ohmic with loss\$) same (charge same trap\$ same density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/04 10:40
S39	3	(suppres\$ or reduc\$5 or decreas\$5) same (ohmic with loss\$) and (charge same trap\$ same density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/04 10:41
S40	3	(ohmic with loss\$) same (charge same trap\$ same density)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/04 10:45

^{11/4/2008 1:52:21} PM

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